

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

1. (Previously Presented) A method of reconciling first format receiver transfer data with second format receiver transfer data, wherein format receiver transfer data designates available cell faces used to transfer a call between cell faces at one or more cell sites, comprising:

comparing a first format entry of the first format receiver transfer data to a second format entry of the second format receiver transfer data; and

automatically modifying the first format entry if receiver transfer data of the second format entry is not included in the first format entry.

2. (Previously Presented) The method of Claim 1 wherein the first format entry is a first directed retry list and the second format entry is a second redirected retry list, the first and second directed retry lists comprise cell face identification data identifying available transfer receivers and comparing comprises:

selecting a cell site and an associated cell face;

reading first cell face identification data from the first directed retry list associated with the selected cell site and cell face;

reading second cell face identification data from the second redirected retry list associated with the selected cell site and cell face; and

comparing the first identification data to the second cell face identification data.

3. (Previously Presented) The method of Claim 2 wherein modifying-comprises:

adding the first cell face identification data to the second directed retry list.

4. (Previously Presented) The method of Claim 3 wherein the first directed retry list is a Cell Equipage Face form and the second directed retry list is a Reselection List form and adding the cell face identification data comprises:

replacing a no indicator with a yes indicator in the Reselection List form.

5. (Previously Presented) A method of automatically reconciling a first directed retry list with a second directed retry list, wherein the directed retry list designates available cell faces used to switch a call between cell faces at one or more cell sites, comprising:

determining if the second directed retry list is a standard form; and

modifying the first directed retry list if the second directed retry list is the standard form.

6. (Previously Presented) The method of Claim 5 wherein modifying comprises steps of:

determining if the first directed retry list does not include an available cell face identifier of the second directed retry list; and

adding the available cell face identifier of the second directed retry list to the first directed retry list if the available cell face identifier is not included in the first directed retry list.

7. (Previously Presented) The method of Claim 6 wherein the first directed retry list is a Reselection List form and the second directed retry list is a Cell Equipage Face form and the adding comprises:

replacing a no indicator with a yes indicator in the Reselection List form.

8. (Previously Presented) A cellular phone system using cell face transfer data that designates available cell faces used to switch a call between cell faces at one or more cell sites, comprising:

a database having first cell face transfer data in a first format and second cell face transfer data in a second format; and

a reconciling system operative to reconcile the first cell face transfer data in the first format with the second format.

9. (Original) The cellular phone system of Claim 8, wherein the cell face transfer data is in one of a plurality of Directed Retry List forms.

10. (Original) The cellular phone system of Claim 9, wherein the first format is Cell Equipage Face format.

11. (Original) The cellular phone system of Claim 9, wherein the second format is Reselection format.

12. (Original) The cellular phone system of Claim 8 wherein the first cell site data includes a cell site identifier having one or more associated cell face identifiers.